

Art Unit: 2192

Change(s) applied

to document,

(2) Please change the paragraph beginning on page 2, line ~~18~~<sup>10</sup> as follows:

Y.C.C.  
4/8/2011

To overcome the above shortcomings, various graphical programming environments now exist which allow a user to construct a graphical program or graphical diagram, also referred to as a block diagram. U.S. Patent Nos. 4,901,221; 4,914,568; 5,291,587; 5,301,301; and 5,301,336; among others, to Kodosky et al disclose a graphical programming environment which enables a user to easily and intuitively create a graphical program. Graphical programming environments such as that disclosed in Kodosky et al can be considered a higher and more intuitive way in which to interact with a computer. A graphically based programming environment can be represented at a level above text-based high level programming languages such as C, [[Basic]] BASIC, [[Java]] JAVA, etc.

(3) Please change the paragraph beginning on page 9, line 18 as follows:

U.S. Patent Application Publication No. [[\_\_\_\_\_]] 2003/0145280 (Serial No. 10/056,853) titled "Test Executive System Having XML Reporting Capabilities," filed January 25, 2002.

### **IN THE CLAIMS:**

The following listing of claims will replace all prior versions, and listings, of claims in the application.

**1. (Currently Amended)** A non-transitory computer accessible memory medium storing program instructions executable by a processor to:

receive from a requesting program a request to determine an invocation interface of a graphical program, wherein the invocation interface is usable to invoke execution of the graphical program, wherein the graphical program is stored on a first computer

1. This action is in response to the amendment filed on 1/13/2011.
2. Claims 1, 3-13, 15, 18-28 have been amended.
3. Claims 2, 14, 16-17, have been canceled.
4. Claims 3 and 7 have been canceled (See Examiner's Amendment).
5. Claims 1, 4-6, 8-13, 15 and 18-28 are allowed.

#### **EXAMINER'S AMENDMENT**

6. An examiner's amendment to the record appears below. Should the changes and/or additions be unacceptable to applicant, an amendment may be filed as provided by 37 CFR 1.312. To ensure consideration of such an amendment, it MUST be submitted no later than the payment of the issue fee.

Authorization for this examiner's amendment was given in a telephone interview with Mr. Jeffrey C. Hood (Reg. No. 35198) on 2/28/11.

7. The application has been amended as follows:

#### **IN THE SPECIFICATION:**

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to document,

/Y.C.C./

4/8/2011

- (1) Please change the paragraph beginning on page 1, line <sup>13</sup>~~15~~ as follows:

Traditionally, high level text-based programming languages have been used by programmers in writing application programs. Many different high level text-based programming languages exist, including BASIC, C, [[Java]] JAVA, FORTRAN, [[Pascal]] PASCAL, COBOL, ADA, APL, etc. Programs written in these high level text-based languages are translated to the machine language level by translators known as compilers or interpreters. The high level text-based programming languages in this level, as well as the assembly language level, are referred to herein as text-based programming environments.